

ABSTRACT OF THE DISCLOSURE

The present invention is directed to a multiple chamber dispenser with a dual position dispensing cap. The dispenser container has a circular top, a bottom, an outer wall structure and a plurality of chambers within the outer wall structure, e.g. two chambers. The dispenser container circular top has threading and has an upper stop and a lower stop located on an outside surface of the circular top. The chambers are separated by at least one divider wall that extends to the circular top of the dispenser container. A cap is connected to the dispensing container and has at least one dispensing orifice, centrally located in preferred embodiments. The cap has a side wall structure with threading on its inside, and has a first position, being a lower position on the dispenser container, and also being a closed position, and has a second position, being a higher position on the dispenser container, and also being an open position for dispensing.